Serial No. Atty. Docket No. **Form PTO-1449** U.S.Department of Commerce Patent and Trademark Office (Rev. 8-83) 2132.024 Applicant INFORMATION DISCLOSURE CITATION Moscarello et al. Filing Date Group (Use several sheets if necessary) Filed Herewith U. S. PATENT DOCUMENTS Filing Class Subclass DOCUMENT NUMBER Date Name Examiner Date if Initial Appropriate 05/05/98 Jackowski 5 9 7 6 4 5 07/08/97 Kline et al 5 9 9 5 0 12/07/99 Whitaker et al 8 1 FOREIGN PATENT DOCUMENTS Document Number Date Country Class Subclass es No

## TranslatioY OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Warren and Catz, An extensive search for autoantibodies to myelin basic protein in cerebrospinal fluid of non-multiple sclerosis patients: Implications for the pathogenesis of MS, Eur. Neurol., (1999) 42, pp95-104 Panitch et al., CSF antibody to myelin basic protein, Arch. Neurol., (1980) 37, pp206-209 Reindl et al., Antibodies against the myelin oligodendrocyte glycoprotein and the myelin basic protein in MS and other neurological diseases: a comparative study, Brain, (1999) 122, pp2047-2056 Warren and Catz, Diagnostic value of cerebrospinal fluid ant-myelin basic protein in patients with multiple sclerosis, Annals Neurol., (1986) 20, 1, pp20-25 Whitaker and Herman, Human myelin basic protein peptide 69-89: immunochemical features and use in immunoassays of cerebrospinal fluid, J. Neuroimmunol, (1988) 19, pp47-57 Poser et al., New diagnostic criteria for multiple sclerosis: guidelines for research protocols, Annals Neurol., (1983) 13, 3, pp227-231 Micallef and Ahsan, Immunoassay Development, in Immunoassay: Laboratory Analysis and Clinical Application (Gosling, J.P. and Basso, L.V., eds.), Butterworth-Heinemann, Newton, MA, pp51-68 DATE CONSIDERED

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